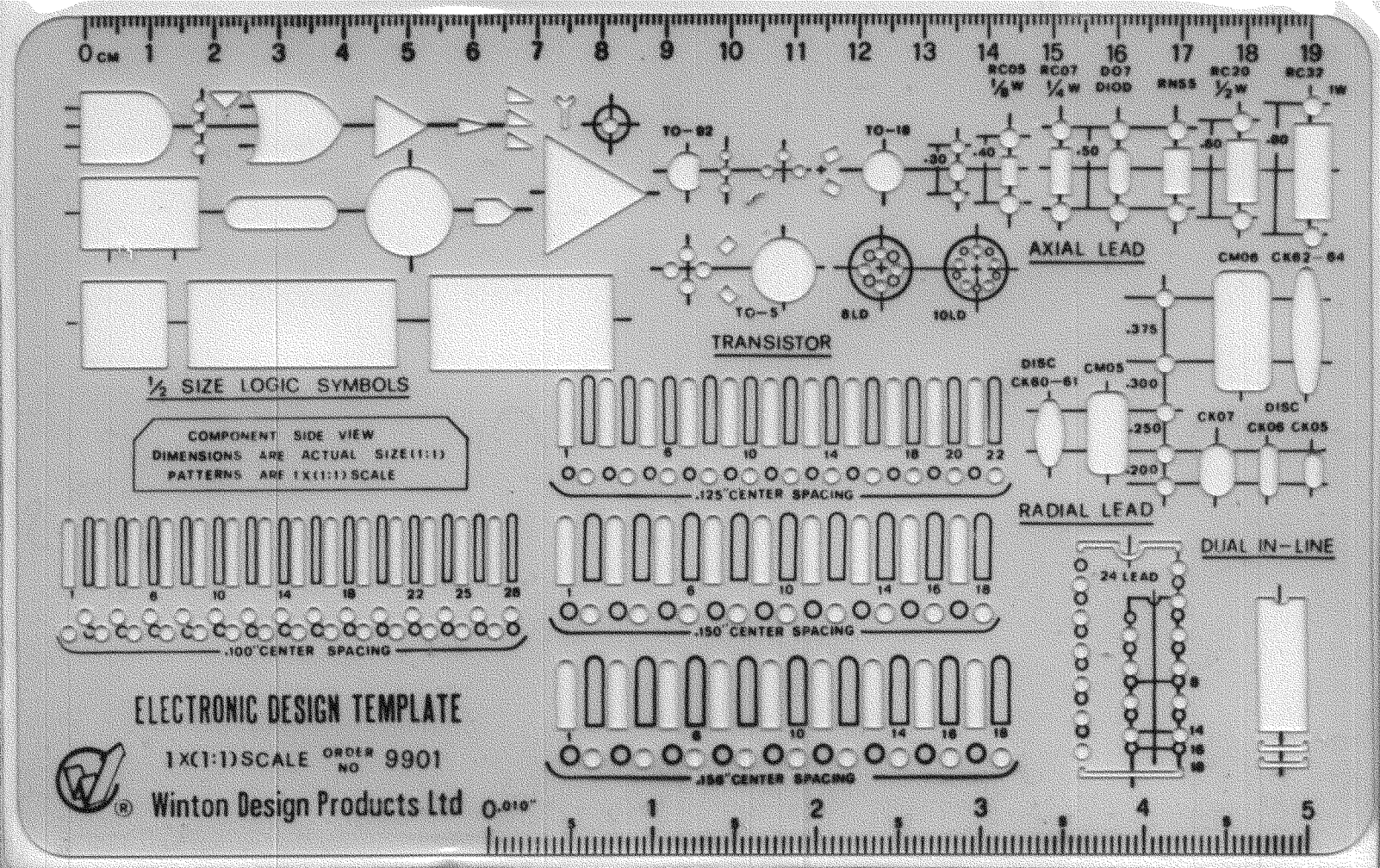
0 CM 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19
RC05 1/8 W
RC07 1/4 W
DO7 DIOD
RN55
RC20 1/2 W
1W
TO-92
TO-18
.30
.40
.50
.60
.80
AXIAL LEAD
TO-5
8LD
10LD
TRANSISTOR
CM06
CK62-64
.375
DISC CK60-61
CM05
.300
.250
.200
CK07
DISC CK06 CK05
RADIAL LEAD
½ SIZE LOGIC SYMBOLS
COMPONENT SIDE VIEW
DIMENSIONS ARE ACTUAL SIZE(1:1)
PATTERNS ARE 1X(1:1) SCALE
1 6 10 14 18 20 22
.125" CENTER SPACING
DUAL IN-LINE
24 LEAD
1 6 10 14 16 18
.150" CENTER SPACING
1 6 10 14 16 18 20 22 25 28
.100" CENTER SPACING
1 6 10 14 16 18
.300" CENTER SPACING
ELECTRONIC DESIGN TEMPLATE
1X(1:1) SCALE ORDER NO 9901
Winton Design Products Ltd
0.010"
1 2 3 4 5